



# HP Mini 210-1199DX CMOS Battery Replacement

By using this guide, a user will be able to identify how to properly locate and replace a CMOS Battery within a HP Mini 210-1199x.

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## INTRODUCTION

Overtime the CMOS Battery may drain and need replacement. This can cause a reset in the System Clock and other features of the Mini 210-1199x. In order to fix this, a battery replacement is needed.

Replace the CMOS Battery with a 3-volt 2032-size coin battery.

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### TOOLS:

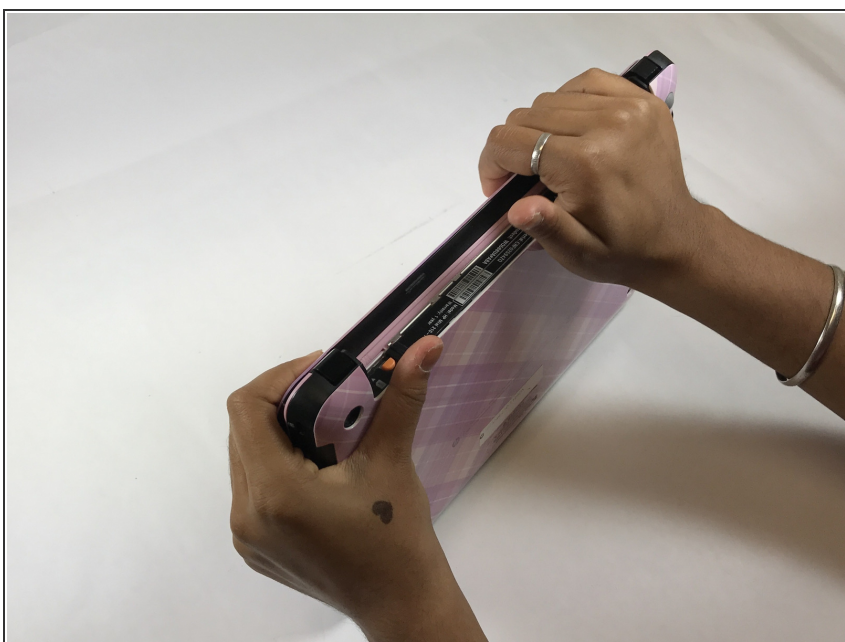
- [Spudger](#) (1)
  - [Tweezers](#) (1)
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## Step 1 — Battery



- Unplug the netbook.
- Secure the netbook in a upright position.
- Slide the plastic battery latch that secures it into the netbook.
- Keep thumb secure on the right tab as you begin to remove the battery.

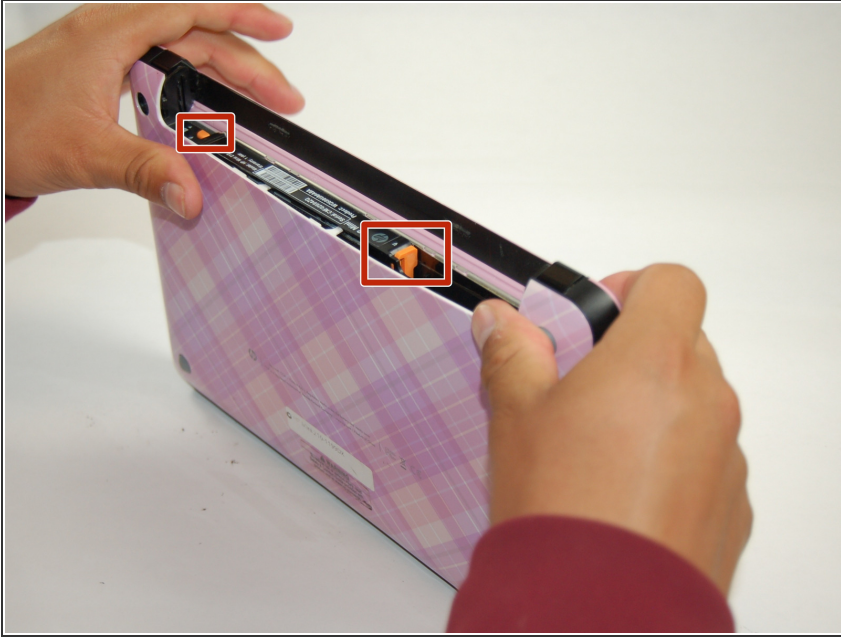
## Step 2



- Remove the battery from the device.



### Step 3 — Bottom Cover



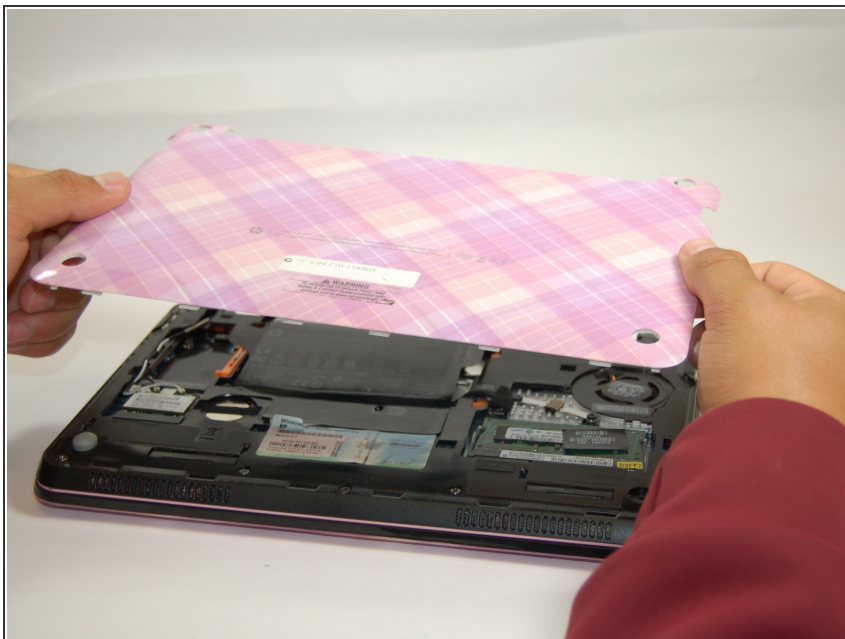
- Press down on the two orange buttons to release.
- If the case does not pop off, begin to use Spudger to pry the case off the back.

### Step 4



- Place the spudger on corners and openings in order to begin removal of the back.
- Continue this on all corner until the case comes fully off of the back.

## Step 5



- Pull the case off of the device

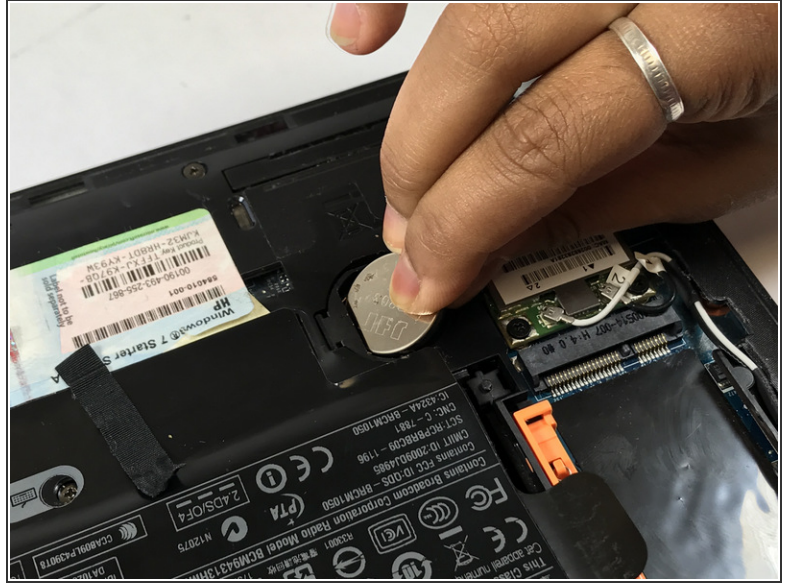
## Step 6 — CMOS Battery



- Simply pull the small black ribbon off of the battery with either your finger or a pair of tweezers.



## Step 7



- Using the spudger, carefully pop the battery out of the right side as seen in the picture.
- ☑ To reinstall, carefully place slide the battery back into place with the positive side facing upwards.

To reassemble your device, follow these instructions in reverse order.

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